Article - Transportation

[Previous][Next]

§13-937.1.

- (a) In this section, "street rod" means a motor vehicle that:
 - (1) Is 25 years old or older; and
- (2) Has been substantially altered from the manufacturer's original design.
- (b) Except as provided in subsection (e) of this section, if registered with the Administration under this section, every street rod is a Class N (street rod) vehicle.
- (c) For each Class N (street rod) vehicle, the annual registration fee is \$25.00.
- (d) In applying for registration of a street rod under this section, the owner of the street rod shall submit with the application a certification that the vehicle for which the application is made:
- (1) Will be maintained for use in exhibitions, club activities, parades, tours, occasional transportation, and similar uses; and
 - (2) Will not be used:
 - (i) For general daily transportation; or
- (ii) Primarily for the transportation of passengers or property on highways.
- (e) (1) The registration of a street rod registered before July 1, 1987 as a Class L (historic) vehicle shall remain valid until midnight on the date indicated on the registration card issued by the Administration.
- (2) On expiration of a street rod's registration as a Class L (historic) vehicle, a street rod registered with the Administration shall be registered as a Class N (street rod) vehicle as required by this section.
- (f) Except as provided in § 13-936.1 of this subtitle, on registration of a vehicle under this section, the Administration shall issue a special street rod vehicle registration plate of the size and design that the Administration determines.

- (g) Unless the presence of the equipment was specifically required by a statute of this State as a condition of sale when the vehicle was manufactured, the presence of any specific equipment is not required for the operation of a vehicle registered under this section.
- (h) A vehicle registered under this section is exempt from any statute that requires periodic vehicle inspections or that requires the use and inspection of emission controls.

[Previous][Next]